Approved For Release 2001/03/07: CIA-RDP96-00789R001700520010-6



PROJECT SUN STREAK

WARNING NOTICE: INTELLIGENCE SOURCES AND METHODS INVOLVED

PROJECT NUMBER: 🖷

0124

SESSION NUMBER: 003

DATE OF SESSION: 18 Sep 89

DATE OF REPORT: 19 Sep 89

START: 1449

EMD: 1533

METHODOLOGY: CRV

VIEWER IDENTIFIER: 011

- 1. (S/NF/SK) MISSION: Describe site identified by encrypted coordinates 297003/320209.
- 2. (S/NF/SK) VIEWER TASKING: Encrypted coordinates as listed above.
- 3. (S/NF/SK) COMMENTS: After some confusion, viewer successfully accessed signal line and reported on significant aspects of site. Actual identification of what the site was did not occur, due largely to confusing nature of target—i.e., a propeller—driven vessel with masts and spars (the presidential yacht Sequoia) secured to a large pier area and under refit.
- 4. (S/NF/SK) EVALUATION:

HANDLE VIA SKEET CHANNELS ONLY

COSTANDFORN

CLASSIFIED BY: DIA (DT)

DECLASSIFY: OADR

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SECRET

D890918 V011 S02 MCRV T1449-1533

SUMMARY OF INFORMATION

THE TARGET APPEARS TO BE A STRUCTURE WITH SOME UNUSUAL QUALITIES.

IT IS TALL AND VERTICAL, BUT THERE IS ALSO A FLAT HORIZONTAL ELEMENT.

MOST UNUSUAL IS A SOFT, WEAK, CURVING INCLINE.

THERE IS A COASTAL QUALITY TO THE SITE LOCATION WITH A LAND/WATER/
STRUCTURES INTERFACE (AOL-REMINDS ME OF A CITY COMPLEX LOCATED

NEXT TO A BODY OF WATER). THERE IS A DEFINITE WATER INTERFACE

WITH THE BASE OF THE TARGET STRUCTURE.

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D 18 SEP89 V 011 M CRV T 1449-1533

297003 320209

a. across, angle/ wicling up, angle down vertical B. structure

sonething about this torget is backwards

297003 320209

a. Curving up.
curving over,
curving around
hard

297003 320209____

A. across, flat hard 3. structure

297003 320209 A. curving around, loop soft Bliguid structure/land/water interface

I AOL A/S S2

a. curving down, curving around, angle across, hard B structure

hard Slat dark smooth, but testined

Au Break like asphalt surface of roader parking lot

S2

EI

beach, sand, coastline - reminds me of some place like Cape Canaveral

water sand beach coastline structures

tall

STRUCTURE!

tall

HARD, FLAT, SMOOTH HARD SMOOTH. CURYING, GIVES WHEN APPLYING PRESSURE FABRIC-LIKE, SOFT HARO, SMOOTH

ACL BREAK

Reminds me of

mast, spars & soul

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D AI EI T T AOL

looks like

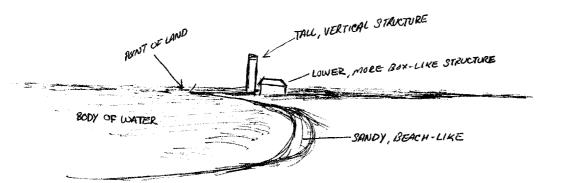
monument to

sailors lost at sea

located at Kiel, W. GER

5.

STRUCTURE!



AUL Breck reminds me of an old lighthouse

vertical Curring inclim angles

hard

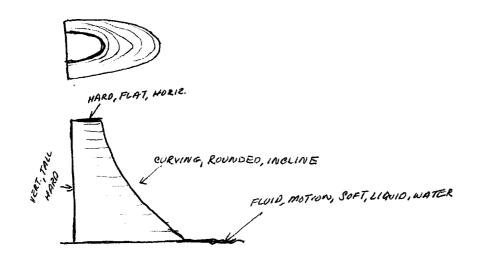
strong vertical strong-horizontal weak curve

hard grey Swooth cool. rough

textured

(looks smooth, but feels textured)

there to be a portion of this structure that interfaces with water on one side at the base



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